Report Card Information

GOAL

To recognize and celebrate public and private schools across western and central Pennsylvania that have taken strides to create a Green and Healthy learning environment for their school community. This program will help schools begin the process of striving toward recognition in the state's Green Ribbon Schools Program.

ELIGIBILITY

Open to all public and private K-12 schools and school districts in Pennsylvania.

TIMELINE

Applications will be accepted on a rolling admission basis until the deadline on April 22 (Earth Day). A celebration luncheon will then be held mid-May to honor all the awardees.

APPLICATION INSTRUCTIONS

Everyone partaking in one or more of the HSRP activities will be distinguished as a participant. There are three levels of honors recognition beyond participation:

Emerging School:

Completion of at least 15 activities listed on the report card.

Honor Roll:

Completion of at least 30 activities listed on the report card.

High Honor Roll

Completion of at least 50 activities listed on the report card.

High Honor Roll with Distinction:

Completion of at least 75 activities listed on the report card.

The designation each school receives is based on the number of activities completed in each of the five categories listed below:

- School Sustainability (six subcategories)
- School Grounds
- Community Engagement
- Curriculum Integration
- Administration (four subcategories)

Schools must be ready to demonstrate evidence that the activity has or will be completed prior to the April 22nd deadline. All participants will be invited to attend the recognition luncheon to be scheduled for mid-May in Pittsburgh. Each school will receive a Healthy School Recognition Program certificate and decal to display in their school. Healthy Schools PA will keep a record of each school's report card, so that each year the school may work toward completion of additional activities and perhaps reach a higher designation.

The application shall include a cover sheet signed by the principal, the completed report card, a summary of the Green and Healthy School activities (not to exceed four pages) and photo files. Healthy Schools PA may also request a walkthrough or phone call with the school. These photos will be used for public relations purposes in various media for the Healthy Schools Recognition Program. Students depicted must have signed releases.





Category 1: School Sustainability

AIR QUALITY **WASTE & RECYLING** Track ambient air quality and develop plan when outdoor air Compost food and organic waste is potentially harmful to occupants Implement waste-free lunch program Implement building-wide indoor air quality management plan Recycling program includes two or more of: Make sure every occupied space has supply of outdoor air Office Paper Test for radon (and remediate) Plastic Glass Ensure outdoor air intakes are clear of obstructions, debris, etc. Metal Resolve problems with pollutant sources near outdoor O Cans air intakes Printer Cartridges Replace filters per maintenance schedule Newspapers / Magazines Confirm mechanical rooms & air-mixing chambers are free O Cell phones of trash, chemical products, supplies, etc. Cardboard Ensure air dampers are partially open to provide some O Compact Discs outdoor air Video Discs Check that contaminated zones are under negative pressure Implement Zero-Waste program for school when exhaust fans are running sponsored events Ensure air supply is functioning when students are present Ensure that supply and return vents are open and unblocked **ENERGY** Move all barriers that could block movement of air in rooms Purchase third-party certified green cleaning products Conduct building energy audit Prohibit air fresheners and other fragrances in classroom ☐ Implement a school-energy saving program Ensure there is no mold present in the building Use alternative energy, renewable fuels, or specialized energy-efficient technology Empower students and staff to lower energy WATER consumption Complete water assessment to learn where water comes from Convert lights to CFLs or LEDs Test quality of drinking water, including presence of lead Establish an energy efficient purchasing policy Conduct indoor water audit (gallons used, faucet flow, etc.) Start an energy efficiency program # of items checked on this page: _





Category 1: School Sustainability (cont.)

HEALTH & WELL-BEING TRANSPORTATION Purchase locally produced food items from vendor or farmer Complete a transportation assessment Offer salad bar daily Post "no-idling" signage that is visible to parents and bus drivers Maintain an onsite garden Provide literature to parents about harms of diesel and Provide incentive for students to bring reusable water bottles car exhaust Remove vending machines Award preferential parking for carpooling vehicles Implement policy to buy recycled, biodegradable, or less Utilize a bus company that has retrofitted their buses toxic school supplies or uses propane, or uses electricity Develop and enforce an integrated pest management Create and promote safe and low exposure walking and policy that includes: Explore alternative pest management biking routes methods, Identify least toxic, target-specific chemicals, preferably as baits and granules, Use spot treatment and only treat obviously infested areas Test for presence of PCBs in caulk and light fixtures Test for presence of lead in paint, dust, soil Ensure vending machines contain only USDA Smart Snack options Category 2: School Grounds Check ground-level intakes for pollutant sources (i.e. ON SCHOOL GROUNDS parking lots, loading docks, bus idling located near Prohibit pesticide use on school grounds (preferred) intakes) Install a rain garden Use asphalt rather than coal tar when resurfacing parking lots Replace portable gas cans with low emission cans Safely apply pesticides when occupants are not present Store chemical products and supplies in sealed, clearlylabeled containers Ensure that staff and students are notified of upcoming pesticide application through posted notices Properly dispose of chemicals, chemical containing wastes and/or letters and containers Portable Classrooms—keep foundation skirt several inches above grade to prevent water wicking and water damage



of items checked on this page: _



Category 3: Curriculum Integration

CURRICULUM Schools hosts an environmental or energy speaker, event, or field trip Green School goals are developed and/or implemented in at least one grade level Establish a student organization that participates in environmental activities and issues Green School activities are planned by one or more teachers Integrate Pennsylvania's Science, Technology & Offer at least one teaching unit on an alternative energy or Engineering, Environmental Literacy & Sutainability an environmental issue facing the state (STEELS) Standards into classroom instruction Green School projects, such as air quality monitoring, ☐ Visit internet sites that educate about the environment are used to engage students and integrate sustainability and support endangered ecosystems principles into existing classroom curriculum Maintain a natural surface playing area, rather than artificial turf Category 4: Community Engagement COMMUNITY ENGAGEMENT Establish or maintain a community natural area or garden Include parents and community members on advancing the school's green initiatives (e.g. town meeting or newsletter) School engages with local community members on environmental issues through letter writing or attending public hearings, etc. Category 5: Administration Planning time to enhance Green School goals is PROFESSIONAL DEVELOPMENT provided to teachers ☐ Teachers voluntarily attend professional development on Trainings to prepare teachers for Green School green school topics projects and strategies are provided and coordinated at Courses related to Green School initiatives are accepted as the whole school level legitimate topics for professional development Some school-wide training exists on topics supporting Green School projects # of items checked on this page: ___





Category 5: Administration (cont.)

SHARED SUCCESS & LESSONS LEARNED SCHOOL PHILOSOPHY & CULTURE School's efforts to become green are known within the school School has an established Green and Healthy School team or ambassador Signage and other educational displays make the green elements and practices of the school clear to visitors as well ☐ School has adopted EPA's Tools for Schools Program as students and staff School has one environmental focused event annually Green Projects and initiatives can be found on the school School leads teachers and staff in efforts to green website school operations Results of the school's green projects and initiatives are School mission or philosophy statement highlights the published and shared at local community, state, and/ value of a Green School culture or national level (e.g. documents showing how school has ☐ Fundraising occurs in the school for green projects and mentored other schools or received help, or student/faculty initiatives presentations at conferences) School participates in the National Wildlife Federation's Eco-Schools Program **CATEGORY PLANNING** School improvement plan identifies "green" strengths and weaknesses School planning documents identify measurable and realistic Green School objectives School and/or district level plans address Green School goals as a core component Future plan exists (and is regularly updated) for implementing Green School activities # of items checked on this page: _

Next Step:

Submit the report card, cover letter, and other other related documents online by visiting: https://womenforahealthyenvironment.org/our-work/healthy-schools/healthy-school-recognition-program.

Questions? Call (412) 404-2872



Healthy Schools Pennsylvania, a program of Women for a Healthy Environment, recognizes schools that take steps to achieving a green and healthy learning environment. This report card is used used as a guide for achieving points in the Healthy Schools Recognitin Program (HSRP).